

# CONTENTS OF VOLUME 35

Balleine, B. W. See Ostlund, S. B.	Maes, J. H. R., & Eling, P. A. T. M. Discrimination learning in humans: Role of number and complexity of rules . . . . .	225
Beran, M. J. See Harris, E. H.	Mazur, J. E. Rats' choices between one and two delayed reinforcers . . . . .	169
Bizo, L. A., & McMahon, C. V. Temporal generalization and peak shift in humans . . . . .	McMahon, C. V. See Bizo, L. A.	123
Blaisdell, A. P. See Leising, K. J.	Miles, J. L. See Landon, J.	
Boakes, R. A. See Costa, D. S. J.	Miller, R. R. See: Urushihara, K. Wheeler, D. S.	
Breier, B. H. See Landon, J.	Mitchell, C. J. See Wardle, S. G.	
Briggs, J. F., & Riccio, D. C. Retrograde amnesia for extinction: Similarities with amnesia for original acquisition memories . . . . .	Morgan, T. A. See Reed, P.	131
Brown, K. J. See Dickinson, A.		
Castro, L., & Wasserman, E. A. Discrimination blocking: Acquisition versus performance deficits in human contingency learning . . . . .	Nowbahari, E. Learning of colonial odor in the ant <i>Cataglyphis niger</i> (Hymenoptera; Formicidae) . . . . .	149
Clipperton, A. See Cole, M. R.	Odum, A. L. See Ward, R. D.	
Cole, M. R., Clipperton, A., & Walt, C. Place versus response learning in rats . . . . .	Ostlund, S. B., & Balleine, B. W. Selective reinstatement of instrumental performance depends on the discriminative stimulus properties of the mediating outcome . . . . .	214
Costa, D. S. J., & Boakes, R. A. Maintenance of responding when reinforcement becomes delayed . . . . .	Pizzo, M. J., & Crystal, J. D. Temporal discrimination of alternate days in rats . . . . .	95
Crystal, J. D. See Pizzo, M. J.	Podlesnik, C. A. See Shahan, T. A.	163
Davison, M. See Landon, J.		
Dickinson, A., & Brown, K. J. Flavor evaluative conditioning is unaffected by contingency knowledge during training with color-flavor compounds . . . . .	Rashotte, M. E. Abram Amsel (1922–2006) In Memoriam . . .	36
DiGian, K. A., & Zentall, T. R. Matching-to-sample in pigeons: In the absence of sample memory, sample frequency is a better predictor of comparison choice than the probability of reinforcement for comparison choice . . . . .	Reed, P., & Morgan, T. A. Resurgence of behavior during extinction depends on previous rate of response . . . . .	242
Eling, P. A. T. M. See Maes, J. H. R.	Rescorla, R. A. Renewal after overexpectation . . . . .	106
Fraser, M. See Landon, J.	Rescorla, R. A. Spontaneous recovery after reversal and partial reinforcement . . . . .	19
Harris, E. H., Washburn, D. A., Beran, M. J., & Sevcik, R. A. Rhesus monkeys ( <i>Macaca mulatta</i> ) select Arabic numerals or visual quantities corresponding to a number of sequentially completed maze trials . . . . .	Riccio, D. C. See Briggs, J. F.	191
53		
Keough, D., Santi, A., & Van Rooyen, P. Pigeons' memory for sequences of light flashes when gap duration is an unreliable discriminative cue . . . . .	Santi, A. See Keough, D.	115
Krägeloh, C. U. See Landon, J.	Sargisson, R. J., & White, K. G. Remembering as discrimination in delayed matching to sample: Discriminability and bias . . . . .	177
Landon, J., Davison, M., Krägeloh, C. U., Thompson, N. M., Miles, J. L., Vickers, M. H., Fraser, M., & Breier, B. H. Global undernutrition during gestation influences learning during adult life . . . . .	Sawa, K. See Leising, K. J.	79
Leising, K. J., Sawa, K., & Blaisdell, A. P. Temporal integration in Pavlovian appetitive conditioning in rats . . . . .	Sevcik, R. A. See Harris, E. H.	11
Lovibond, P. F. See Wardle, S. G.	Shahan, T. A., & Podlesnik, C. A. Divided attention and the matching law: Sample duration affects sensitivity to reinforcement allocation . . . . .	71
	Singer, R. A., & Zentall, T. R. Pigeons learn to answer the question "Where did you just peck?" and can report peck location when unexpectedly asked . . . . .	184
	Thompson, N. M. See Landon, J.	
	Thorpe, C. M., & Wilkie, D. M. Rats acquire a low-response-cost daily time-place task with differential amounts of food . . . . .	71
	Urcuioli, P. J. Sample and comparison location as factors in matching acquisition, transfer, and acquired equivalence . . . . .	252

- Urushihara, K., & Miller, R. R. **CS-duration and partial-reinforcement effects counteract overshadowing in select situations** .....201
- Van Rooyen, P. See Keough, D.
- Vickers, M. H. See Landon, J.
- Walt, C. See Cole, M. R.
- Ward, R. D., & Odum, A. L. **Disruption of temporal discrimination and the choose-short effect** .....60
- Wardle, S. G., Mitchell, C. J., & Lovibond, P. F. **Flavor evaluative conditioning and contingency awareness** .....233
- Washburn, D. A. See Harris, E. H.
- Wasserman, E. A. See Castro, L.
- Wheeler, D. S., & Miller, R. R. **Interactions between retroactive-interference and context-mediated treatments that impair Pavlovian conditioned responding** .....27
- White, K. G. See Sargisson, R. J.
- Wilkie, D. M. See Thorpe, C. M.
- Zentall, T. R. See:  
 DiGian, K. A.  
 Singer, R. A.

